

Refine Search

Search Results -

Terms	Documents
L2 and L7	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

<input type="text"/>	<input type="button" value="Refine Search"/>	
<input type="button" value="Recall Text"/>	<input type="button" value="Clear"/>	<input type="button" value="Interrupt"/>

Search History

DATE: Tuesday, March 29, 2005 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
			result set
<u>L8</u>	12 and L7	0	<u>L8</u>
<u>L7</u>	Wenzl.in.	168	<u>L7</u>
<u>L6</u>	14 and L5	0	<u>L6</u>
<u>L5</u>	Eurotiomycetes	2	<u>L5</u>
<u>L4</u>	12 and L3	226	<u>L4</u>

<u>L3</u>	fungal or fungi or fungus	91291	<u>L3</u>
<u>L2</u>	beta-glucuronidase adj gene	509	<u>L2</u>
<u>L1</u>	fungal adj beta-glucuronidase adj gene	0	<u>L1</u>

END OF SEARCH HISTORY

L10 ANSWER 43 OF 46 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 1992:3725 CAPLUS
DOCUMENT NUMBER: 116:3725
TITLE: Developmental and pathogen-induced activation of the Arabidopsis acidic chitinase promoter
AUTHOR(S): Samac, Deborah A.; Shah, Dilip M.
CORPORATE SOURCE: Monsanto Co., Chesterfield, MO, 63198, USA
SOURCE: Plant Cell (1991), 3(10), 1063-72
CODEN: PLCEEW; ISSN: 1040-4651
DOCUMENT TYPE: Journal
LANGUAGE: English

=> d 110 44 ibib

L10 ANSWER 44 OF 46 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 1991:555122 CAPLUS
DOCUMENT NUMBER: 115:155122
TITLE: Ethylene and a wound signal modulate local and systemic transcription of *win2* genes in transgenic potato plants
AUTHOR(S): Weiss, Catherine; Bevan, Michael
CORPORATE SOURCE: Cambridge Lab., Norwich, NR4 7UH, UK
SOURCE: Plant Physiology (1991), 96(3), 943-51
CODEN: PLPHAY; ISSN: 0032-0889
DOCUMENT TYPE: Journal
LANGUAGE: English

=> d 110 45 ibib

L10 ANSWER 45 OF 46 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 1991:96184 CAPLUS
DOCUMENT NUMBER: 114:96184
TITLE: Intracellular and extracellular production of proteins in *Aspergillus* under the control of expression signals of the highly expressed *Aspergillus nidulans* *gpdA* gene
AUTHOR(S): Punt, Peter J.; Zegers, Netty D.; Busscher, Marco; Pouwels, Peter H.; Van den Hondel, Cees A. M. J. J.
CORPORATE SOURCE: Med. Biol. Lab., TNO, Rijswijk, 2280 AA, Neth.
SOURCE: Journal of Biotechnology (1991), 17(1), 19-33
CODEN: JBITD4; ISSN: 0168-1656
DOCUMENT TYPE: Journal
LANGUAGE: English

=> d 110 46 ibib

L10 ANSWER 46 OF 46 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN
ACCESSION NUMBER: 1999:47755 AGRICOLA
DOCUMENT NUMBER: IND21989276
TITLE: Transformation of *Fusarium culmorum* with the beta-D-glucuronidase (GUS) reporter gene: a system for studying host-pathogen relationships and disease control.
AUTHOR(S): Doohan, F.M.; Smith, P.; Parry, D.W.; Nicholson, P.
CORPORATE SOURCE: John Innes Centre, Norwich, UK.
AVAILABILITY: DNAL (SB599.P45)
SOURCE: Physiological and molecular plant pathology, Nov p. 253-268

Publisher: London ; Orlando : Academic Press, c1986-
CODEN: PPPYBC; ISSN: 0885-5765
NOTE: Includes references
PUB. COUNTRY: England; United Kingdom
DOCUMENT TYPE: Article
FILE SEGMENT: Non-U.S. Imprint other than FAO
LANGUAGE: English

=> s fungal (w) beta-glucuronidase (w) gene
L14 0 FUNGAL (W) BETA-GLUCURONIDASE (W) GENE

=> s beta-glucuronidase (w) gene
L15 2388 BETA-GLUCURONIDASE (W) GENE

=> s fungus or fungi or fungal
L16 1196316 FUNGUS OR FUNGI OR FUNGAL

=> s 115 and 116
L17 170 L15 AND L16

=> duplicate remove
ENTER L# LIST OR (END):117
DUPLICATE PREFERENCE IS 'AGRICOLA, BIOSIS, CAPLUS, CABA, EMBASE'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L17
L18 94 DUPLICATE REMOVE L17 (76 DUPLICATES REMOVED)

=> s eurotiomycetes
L19 25 EUROTIOMYCETES

=> s 118 and 119
L20 0 L18 AND L19

=> s glucuronidase (w) gene
L11 2601 GLUCURONIDASE (W) GENE

=> s Eurotiomycetes
L12 25 EUROTIOMYCETES

=> s l11 and l12
L13 0 L11 AND L12

=> d l10 13 ibib

=> s glucuronidase
L1 45793 GLUCURONIDASE

=> s fungal
L2 279441 FUNGAL

=> s l1 and l2
L3 637 L1 AND L2

=> s eurotiomycetes
L4 25 EUROTIOMYCETES

=> s l3 and l4
L5 0 L3 AND L4

=> s l1 and l4
L6 0 L1 AND L4

=> s fungal (w) glucuronidase
L7 1 FUNGAL (W) GLUCURONIDASE

=> s glucuronidase (w) gene
L8 2601 GLUCURONIDASE (W) GENE

=> s l2 and l8
L9 73 L2 AND L8

```
=> s Wenzi, P?/au
L21          0 WENZI, P?/AU

=> s Wenzl, P?/au
L22          50 WENZL, P?/AU

=> duplicate remove
ENTER L# LIST OR (END):l22
DUPLICATE PREFERENCE IS 'AGRICOLA, BIOSIS, CAPLUS, CABA, EMBASE'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L22
L23          28 DUPLICATE REMOVE L22 (22 DUPLICATES REMOVED)
```

```
=> s beta-glucuronidase (w) gene
    681332 BETA
    480 BETAS
    681484 BETA
        (BETA OR BETAS)
    7269 GLUCURONIDASE
    66 GLUCURONIDASES
    7294 GLUCURONIDASE
        (GLUCURONIDASE OR GLUCURONIDASES)
    6463 BETA-GLUCURONIDASE
        (BETA(W) GLUCURONIDASE)
    825946 GENE
    312265 GENES
    941417 GENE
        (GENE OR GENES)
L15      431 BETA-GLUCURONIDASE (W) GENE
```

```
=> s penicillium
    8120 PENICILLIUM
    2 PENICILLIUMS
    162 PENICILLIA
L16      8189 PENICILLIUM
        (PENICILLIUM OR PENICILLIUMS OR PENICILLIA)
```

```
=> s 115 and 116
L17      0 L15 AND L16
```

```
=> s Eupenicillium
L18      100 EUPENICILLIUM
```

```
=> s 115 and 118
L19      0 L15 AND L18
```

```
=> s Scopulariopsis
L20      277 SCOPULARIOPSIS
```

```
=> s 115 and 120
L21      0 L15 AND L20
```

```
=> s Gibberella or namorph (w) Fusarium)
UNMATCHED RIGHT PARENTHESIS 'FUSARIUM)'
The number of right parentheses in a query must be equal to the
number of left parentheses.
```

```
=> s Gibberella
L22      975 GIBBERELLA
```

```
=> s 115 and 122
L23      0 L15 AND L22
```

```
=> s anamorph (w) fusarium
    1077 ANAMORPH
    440 ANAMORPHS
    1343 ANAMÓRPH
        (ANAMORPH OR ANAMORPHS)
    12699 FUSARIUM
    10 FUSARIUMS
    12703 FUSARIUM
        (FUSARIUM OR FUSARIUMS)
L24      50 ANAMORPH (W) FUSARIUM
```

```
=> s 115 and 124
L25      0 L15 AND L24
```

=> s Penicillium (w) canescens
8120 PENICILLIUM
2 PENICILLIUMS
162 PENICILLIA
8189 PENICILLIUM
(PENICILLIUM OR PENICILLIUMS OR PENICILLIA)
681 CANESCENS
L26 37 PENICILLIUM (W) CANESCENS

=> s 115 and 126
L27 0 L15 AND L26

=> s Aspergillus (w) nidulans
24997 ASPERGILLUS
281 ASPERGILLI
20 ASPERGILLIS
25094 ASPERGILLUS
(ASPERGILLUS OR ASPERGILLI OR ASPERGILLIS)
6656 NIDULANS
L28 4565 ASPERGILLUS (W) NIDULANS

=> s 115 and 128
L29 8 L15 AND L28

s beta-glucuronidase (w) gene
681332 BETA
480 BETAS
681484 BETA
(BETA OR BETAS)
7269 GLUCURONIDASE
66 GLUCURONIDASES
7294 GLUCURONIDASE
(GLUCURONIDASE OR GLUCURONIDASES)
6463 BETA-GLUCURONIDASE
(BETA(W) GLUCURONIDASE)
825946 GENE
312265 GENES
941417 GENE
(GENE OR GENES)
L31 431 BETA-GLUCURONIDASE (W) GENE

=> s Gibberella zaea
975 GIBBERELLA
0 ZAEA
L32 0 GIBBERELLA ZAEA
(GIBBERELLA(W) ZAEA)

=> s anamorph (w) fusarium (w) graminearum
1077 ANAMORPH
440 ANAMORPHS
1343 ANAMORPH
(ANAMORPH OR ANAMORPHS)
12699 FUSARIUM
10 FUSARIUMS
12703 FUSARIUM
(FUSARIUM OR FUSARIUMS)
1084 GRAMINEARUM
L33 11 ANAMORPH (W) FUSARIUM (W) GRAMINEARUM

=> s 131 and 133
L34 0 L31 AND L33

=> s Aspergillus (w) niger
L11 39069 ASPERGILLUS (W) NIGER

=> s l10 and l11
L12 1 L10 AND L11

=> d l12 1 ibib

L12 ANSWER 1 OF 1 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN

ACCESSION NUMBER: 2002:5786 AGRICOLA
DOCUMENT NUMBER: IND23246506
TITLE: Purification and characterization of a beta-glucuronidase from **Aspergillus niger**.
AUTHOR(S): Kuroyama, H.; Tsutsui, N.; Hashimoto, Y.; Tsumuraya, Y.
AVAILABILITY: DNAL (385 C172)
SOURCE: Carbohydrate research, June 22, 2001. Vol. 333, No. 1. p. 27-39
Publisher: Oxford : Elsevier Science Ltd.
CODEN: CRBRAT; ISSN: 0008-6215
NOTE: Includes references
PUB. COUNTRY: England; United Kingdom
DOCUMENT TYPE: Article
FILE SEGMENT: Non-U.S. Imprint other than FAO
LANGUAGE: English

=> file scisearch
COST IN U.S. DOLLARS SINCE FILE TOTAL
ENTRY SESSION
FULL ESTIMATED COST 42.86 43.07
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS) SINCE FILE TOTAL
ENTRY SESSION
CA SUBSCRIBER PRICE -0.73 -0.73

FILE 'SCISEARCH' ENTERED AT 09:46:08 ON 29 MAR 2005
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FILE COVERS 1974 TO 24 Mar 2005 (20050324/ED)

=> s l12<cit 1>

SmartSELECT INITIATED
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COST IN U.S. DOLLARS SINCE FILE TOTAL
ENTRY SESSION
FULL ESTIMATED COST 4.44 47.51
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS) SINCE FILE TOTAL
ENTRY SESSION
CA SUBSCRIBER PRICE 0.00 -0.73

FILE 'AGRICOLA' ENTERED AT 09:47:02 ON 29 MAR 2005

SET SMARTSELECT ON

SET COMMAND COMPLETED

SEL L12 CIT 1
L13 SEL L12 1 CIT : 1 TERM

SET SMARTSELECT OFF
SET COMMAND COMPLETED

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	10.82	58.33
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	0.00	-0.73

FILE 'SCISEARCH' ENTERED AT 09:47:02 ON 29 MAR 2005
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S L13
L14 8 L13

=> d 1-8 bib hit

L14 ANSWER 2 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2004:899818 SCISEARCH
GA The Genuine Article (R) Number: 858QI
TI beta-glucuronosyltransferase from radish primary roots involved in the
synthesis of arabinogalactan-proteins
AU Endo M (Reprint); Konishi T; Kotake T; Kimura K; Tsumuraya Y
CS Saitama Univ, Dept Biochem & Mol Biol, Fac Sci, Urawa, Saitama 3388570,
Japan; Yakult Cent Inst Microbiol Res, Tokyo 1868650, Japan
CYA Japan
SO GLYCOBIOLOGY, (NOV 2004) Vol. 14, No. 11, pp. 1122-1122. MA 240.
Publisher: OXFORD UNIV PRESS INC, JOURNALS DEPT, 2001 EVANS RD, CARY, NC
27513 USA.
ISSN: 0959-6658.
DT Conference; Journal
LA English
REC Reference Count: 2
Referenced Author | Year | VOL | ARN PG | Referenced Work

(RAU) | (R PY) | (R VL) | (R PG) | (RWK)

KUROYAMA H | 2001 | 333 | 27 | CARBOHYD RES

<--

L14 ANSWER 3 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2004:703543 SCISEARCH
GA The Genuine Article (R) Number: 842MJ
TI Rapid oligosaccharide synthesis using a fluorous protective group
AU Miura T (Reprint); Goto K; Waragai H; Matsumoto H; Hirose Y; Ohmae M;
Ishida H; Satoh A; Inazu T
CS Noguchi Inst, Itabashi Ku, 1-8-1 Kaga, Tokyo 1730003, Japan (Reprint);
Noguchi Inst, Itabashi Ku, Tokyo 1730003, Japan; Tokai Univ, Sch Engn,
Dept Appl Chem, Hiratsuka, Kanagawa 2591292, Japan; Tokai Univ, Inst
Glycotechnol, Hiratsuka, Kanagawa 2591292, Japan
CYA Japan
SO JOURNAL OF ORGANIC CHEMISTRY, (6 AUG 2004) Vol. 69, No. 16, pp. 5348-5353.
Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036 USA.
ISSN: 0022-3263.
DT Article; Journal
LA English
REC Reference Count: 47
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

Referenced Author | Year | VOL | ARN PG | Referenced Work
(RAU) | (R PY) | (R VL) | (R PG) | (RWK)

KUROYAMA H | 2001 | 333 | 27 | CARBOHYD RES

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L14 ANSWER 4 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2003:726370 SCISEARCH
GA The Genuine Article (R) Number: 661XC
TI beta-glucuronosyltransferase from radish primary roots involving in the
synthesis of arabinogalactan-proteins
AU Endo M (Reprint); Maruyama Y; Kotake T; Tsumuraya Y
CS Saitama Univ, Fac Sci, Dept Biochem & Mol Biol, Urawa, Saitama 338, Japan
CYA Japan
SO PLANT AND CELL PHYSIOLOGY, (AUG 2003) Vol. 44, Supp. [S], pp. S49-S49.
Publisher: OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND.
ISSN: 0032-0781.
DT Conference; Journal
LA English
REC Reference Count: 2
Referenced Author | Year | VOL | ARN PG | Referenced Work
(RAU) | (R PY) | (R VL) | (R PG) | (RWK)

KUROYAMA H | 2001 | 333 | 27 | CARBOHYD RES

<--

L14 ANSWER 5 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2003:526070 SCISEARCH
GA The Genuine Article (R) Number: 692FT
TI Cloning expression and characterization of a thermostable
exopolysaccharide from *Thermotoga maritima*
AU Parisot J; Langlois V; Sakanyan V; Rabiller C (Reprint)
CS Fac Sci & Technol, Unite Rech & Biocatal, CNRS & U2230, 2, Rue
Houssiniere, BP, 92208, F-44322 Nantes, France (Reprint); Fac Sci &
Technol, Unite Rech & Biocatal, CNRS & U2230, F-44322 Nantes, France
CYA France
SO CARBOHYDRATE RESEARCH, (16 JUN 2003) Vol. 338, No. 12, pp. 1333-1337.
Publisher: ELSEVIER SCI LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON,
OXFORD OX5 1GB, OXON, ENGLAND.
ISSN: 0008-6215.
DT Article; Journal

LA English
REC Reference Count: 24
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS
Referenced Author |Year | VOL |ARN PG| Referenced Work
(RAU) |(RPY) |(RVL) |(RPG) | (RWK)
=====+=====+=====+=====+=====+
KUROYAMA H |2001 |333 |27 |CARBOHYD RES <--

L14 ANSWER 6 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2003:151908 SCISEARCH
GA The Genuine Article (R) Number: 643PG
TI Purification and characterization of an endo-beta-(1 -> 6)-galactanase
from Trichoderma viride
AU Okemoto K; Uekita T; Tsumuraya Y (Reprint); Hashimoto Y; Kasama T
CS Saitama Univ, Fac Sci, Dept Biochem & Mol Biol, 255 Shimo Okubo, Urawa,
Saitama 3388570, Japan (Reprint); Saitama Univ, Fac Sci, Dept Biochem &
Mol Biol, Urawa, Saitama 3388570, Japan; Tokyo Med & Dent Univ,
Instrumental Anal Res Ctr Life Sci, Bunkyo Ku, Tokyo 1138510, Japan
CYA Japan
SO CARBOHYDRATE RESEARCH, (31 JAN 2003) Vol. 338, No. 3, pp. 219-230.
Publisher: ELSEVIER SCI LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON,
OXFORD OX5 1GB, OXON, ENGLAND.
ISSN: 0008-6215.
DT Article; Journal
LA English
REC Reference Count: 40
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS
Referenced Author |Year | VOL |ARN PG| Referenced Work
(RAU) |(RPY) |(RVL) |(RPG) | (RWK)
=====+=====+=====+=====+=====+
KUROYAMA H |2001 |333 |27 |CARBOHYD RES <--

L14 ANSWER 7 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2002:958824 SCISEARCH
GA The Genuine Article (R) Number: 617GH
TI Transfer activity of bovine liver beta-glucuronidase: synthesis of
disaccharides containing a beta-D-glucopyranuronate unit
AU Langlois V (Reprint); Parisot J; Bonnet V; Rabiller C
CS Fac Sci & Tech, Unite Rech Biocatalyse, Unite CNRS 2230, F-44322 Nantes 3,
France; Chiralsep, F-76170 La Fresnaye, France
CYA France
SO TETRAHEDRON-ASYMMETRY, (31 OCT 2002) Vol. 13, No. 21, pp. 2369-2373.
Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE,
KIDLINGTON, OXFORD OX5 1GB, ENGLAND.
ISSN: 0957-4166.
DT Article; Journal
LA English
REC Reference Count: 23
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS
Referenced Author |Year | VOL |ARN PG| Referenced Work
(RAU) |(RPY) |(RVL) |(RPG) | (RWK)
=====+=====+=====+=====+=====+
KUROYAMA H |2001 |333 |27 |CARBOHYD RES <--

L14 ANSWER 8 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2002:809316 SCISEARCH
GA The Genuine Article (R) Number: 598HN
TI Exopolysaccharide lyase from Thermotoga maritima: cloning,
characterization and organic synthesis application
AU Parisot J L; Ghochikyan A; Langlois V; Sakanyan V; Rabiller C (Reprint)
CS Fac Sci & Tech, CNRS, FRE 2230, Unite Rech Biocatalyse, 2 Rue Houssiniere,

CYA BP 92208, F-44322 Nantes, France (Reprint); Fac Sci & Tech, CNRS, FRE
 2230, Unite Rech Biocatalyse, F-44322 Nantes, France
 France
 SO CARBOHYDRATE RESEARCH, (9 SEP 2002) Vol. 337, No. 16, pp. 1427-1433.
 Publisher: ELSEVIER SCI LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON,
 OXFORD OX5 1GB, OXON, ENGLAND.
 ISSN: 0008-6215.
 DT Article; Journal
 LA English
 REC Reference Count: 30
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS
 Referenced Author | Year | VOL | ARN PG | Referenced Work
 (RAU) | (R PY) | (R VL) | (R PG) | (R WK)
 =====+=====+=====+=====+=====+
 KUROYAMA H | 2001 | 333 | 27 | CARBOHYD RES <--

⇒

=> s Aspergillus (w) niger
L11 39069 ASPERGILLUS (W) NIGER

=> s l10 and l11
L12 1 L10 AND L11

=> d l12 1 ibib

L12 ANSWER 1 OF 1 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN

ACCESSION NUMBER: 2002:5786 AGRICOLA

DOCUMENT NUMBER: IND23246506

TITLE: Purification and characterization of a beta-glucuronidase from **Aspergillus niger**.

AUTHOR(S): Kuroyama, H.; Tsutsui, N.; Hashimoto, Y.; Tsumuraya, Y.

AVAILABILITY: DNAL (385 C172)

SOURCE: Carbohydrate research, June 22, 2001. Vol. 333, No. 1. p. 27-39

Publisher: Oxford : Elsevier Science Ltd.

CODEN: CRBRAT; ISSN: 0008-6215

NOTE: Includes references

PUB. COUNTRY: England; United Kingdom

DOCUMENT TYPE: Article

FILE SEGMENT: Non-U.S. Imprint other than FAO

LANGUAGE: English

=> file scisearch

COST IN U.S. DOLLARS

SINCE FILE

ENTRY

TOTAL

SESSION

FULL ESTIMATED COST

42.86

43.07

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE

ENTRY

TOTAL

SESSION

CA SUBSCRIBER PRICE

-0.73

-0.73

FILE 'SCISEARCH' ENTERED AT 09:46:08 ON 29 MAR 2005

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FILE COVERS 1974 TO 24 Mar 2005 (20050324/ED)

=> s l12<cit 1>

SmartSELECT INITIATED

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COST IN U.S. DOLLARS

SINCE FILE

ENTRY

TOTAL

SESSION

FULL ESTIMATED COST

4.44

47.51

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE

ENTRY

TOTAL

SESSION

CA SUBSCRIBER PRICE

0.00

-0.73

FILE 'AGRICOLA' ENTERED AT 09:47:02 ON 29 MAR 2005

SET SMARTSELECT ON

SET COMMAND COMPLETED

SEL L12 CIT 1
L13 SEL L12 1 CIT : 1 TERM

SET SMARTSELECT OFF
SET COMMAND COMPLETED

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	10.82	58.33
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	0.00	-0.73

FILE 'SCISEARCH' ENTERED AT 09:47:02 ON 29 MAR 2005
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S L13
L14 . 8 L13

=> d 1-8 bib hit

L14 ANSWER 1 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
 STN
 AN 2005:126820 SCISEARCH
 GA The Genuine Article (R) Number: 889TI
 TI A functional screen identifies lateral transfer of beta-glucuronidase
 (gus) from bacteria to fungi
 AU Wenzl P (Reprint); Wong L; Kwang-Won K; Jefferson R A
 CS Ctr Applicat Mol Biol Int Agr, CAMBIA, Canberra, ACT, Australia (Reprint)
 CYA Australia
 SO MOLECULAR BIOLOGY AND EVOLUTION, (FEB 2005) Vol. 22, No. 2, pp. 308-316.
 Publisher: OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND.
 ISSN: 0737-4038.
 DT Article; Journal
 LA English
 REC Reference Count: 48
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS
 Referenced Author | Year | VOL | ARN PG | Referenced Work
 (RAU) | (R PY) | (R VL) | (R PG) | (R WK)
 =====+=====+=====+=====+=====+
 KUROYAMA H | 2001 | 333 | 27 | CARBOHYD RES <--

L14 ANSWER 2 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2004:899818 SCISEARCH
GA The Genuine Article (R) Number: 858QI
TI beta-glucuronosyltransferase from radish primary roots involved in the
synthesis of arabinogalactan-proteins
AU Endo M (Reprint); Konishi T; Kotake T; Kimura K; Tsumuraya Y
CS Saitama Univ, Dept Biochem & Mol Biol, Fac Sci, Urawa, Saitama 3388570,
Japan; Yakult Cent Inst Microbiol Res, Tokyo 1868650, Japan
CYA Japan
SO GLYCOBIOLOGY, (NOV 2004) Vol. 14, No. 11, pp. 1122-1122. MA 240.
Publisher: OXFORD UNIV PRESS INC, JOURNALS DEPT, 2001 EVANS RD, CARY, NC
27513 USA.
ISSN: 0959-6658.
DT Conference; Journal
LA English
REC Reference Count: 2
Referenced Author | Year | VOL | ARN PG | Referenced Work

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L14 ANSWER 3 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2004:703543 SCISEARCH
GA The Genuine Article (R) Number: 842MJ
TI Rapid oligosaccharide synthesis using a fluorous protective group
AU Miura T (Reprint); Goto K; Waragai H; Matsumoto H; Hirose Y; Ohmae M;
Ishida H; Satoh A; Inazu T
CS Noguchi Inst, Itabashi Ku, 1-8-1 Kaga, Tokyo 1730003, Japan (Reprint);
Noguchi Inst, Itabashi Ku, Tokyo 1730003, Japan; Tokai Univ, Sch Engn,
Dept Appl Chem, Hiratsuka, Kanagawa 2591292, Japan; Tokai Univ, Inst
Glycotechnol, Hiratsuka, Kanagawa 2591292, Japan
CYA Japan
SO JOURNAL OF ORGANIC CHEMISTRY, (6 AUG 2004) Vol. 69, No. 16, pp. 5348-5353.
Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036 USA.
ISSN: 0022-3263.
DT Article; Journal
LA English
REC Reference Count: 47
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

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(RAU) | (R PY) | (R VL) | (R PG) | (R WK)

KUROYAMA H | 2001 | 333 | 27 | CARBOHYD RES <--

L14 ANSWER 4 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2003:726370 SCISEARCH
GA The Genuine Article (R) Number: 661XC
TI beta-glucuronosyltransferase from radish primary roots involving in the
synthesis of arabinogalactan-proteins
AU Endo M (Reprint); Maruyama Y; Kotake T; Tsumuraya Y
CS Saitama Univ, Fac Sci, Dept Biochem & Mol Biol, Urawa, Saitama 338, Japan
CYA Japan
SO PLANT AND CELL PHYSIOLOGY, (AUG 2003) Vol. 44, Supp. [S], pp. S49-S49.
Publisher: OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND.
ISSN: 0032-0781.
DT Conference; Journal
LA English
REC Reference Count: 2
Referenced Author | Year | VOL | ARN PG | Referenced Work
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KUROYAMA H | 2001 | 333 | 27 | CARBOHYD RES <--

L14 ANSWER 5 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2003:526070 SCISEARCH
GA The Genuine Article (R) Number: 692FT
TI Cloning expression and characterization of a thermostable
exopolygalacturonase from *Thermotoga maritima*
AU Parisot J; Langlois V; Sakanyan V; Rabiller C (Reprint)
CS Fac Sci & Technol, Unite Rech & Biocatal, CNRS & U2230, 2, Rue
Houssiniere, BP, 92208, F-44322 Nantes, France (Reprint); Fac Sci &
Technol, Unite Rech & Biocatal, CNRS & U2230, F-44322 Nantes, France
CYA France
SO CARBOHYDRATE RESEARCH, (16 JUN 2003) Vol. 338, No. 12, pp. 1333-1337.
Publisher: ELSEVIER SCI LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON,
OXFORD OX5 1GB, OXON, ENGLAND.
ISSN: 0008-6215.
DT Article; Journal

LA English
REC Reference Count: 24
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS
Referenced Author |Year | VOL |ARN PG| Referenced Work
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L14 ANSWER 6 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
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AN 2003:151908 SCISEARCH
GA The Genuine Article (R) Number: 643PG
TI Purification and characterization of an endo-beta-(1 -> 6)-galactanase
from Trichoderma viride
AU Okemoto K; Uekita T; Tsumuraya Y (Reprint); Hashimoto Y; Kasama T
CS Saitama Univ, Fac Sci, Dept Biochem & Mol Biol, 255 Shimo Okubo, Urawa,
Saitama 3388570, Japan (Reprint); Saitama Univ, Fac Sci, Dept Biochem &
Mol Biol, Urawa, Saitama 3388570, Japan; Tokyo Med & Dent Univ,
Instrumental Anal Res Ctr Life Sci, Bunkyo Ku, Tokyo 1138510, Japan
CYA Japan
SO CARBOHYDRATE RESEARCH, (31 JAN 2003) Vol. 338, No. 3, pp. 219-230.
Publisher: ELSEVIER SCI LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON,
OXFORD OX5 1GB, OXON, ENGLAND.
ISSN: 0008-6215.
DT Article; Journal
LA English
REC Reference Count: 40
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS
Referenced Author |Year | VOL |ARN PG| Referenced Work
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L14 ANSWER 7 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2002:958824 SCISEARCH
GA The Genuine Article (R) Number: 617GH
TI Transfer activity of bovine liver beta-glucuronidase: synthesis of
disaccharides containing a beta-D-glucopyranuronate unit
AU Langlois V (Reprint); Parisot J; Bonnet V; Rabiller C
CS Fac Sci & Tech, Unite Rech Biocatalyse, Unite CNRS 2230, F-44322 Nantes 3,
France; Chiralsep, F-76170 La Fresnaye, France
CYA France
SO TETRAHEDRON-ASYMMETRY, (31 OCT 2002) Vol. 13, No. 21, pp. 2369-2373.
Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE,
KIDLINGTON, OXFORD OX5 1GB, ENGLAND.
ISSN: 0957-4166.
DT Article; Journal
LA English
REC Reference Count: 23
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS
Referenced Author |Year | VOL |ARN PG| Referenced Work
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L14 ANSWER 8 OF 8 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2002:809316 SCISEARCH
GA The Genuine Article (R) Number: 598HN
TI Exopolygalacturonate lyase from Thermotoga maritima: cloning,
characterization and organic synthesis application
AU Parisot J L; Ghochikyan A; Langlois V; Sakanyan V; Rabiller C (Reprint)
CS Fac Sci & Tech, CNRS, FRE 2230, Unite Rech Biocatalyse, 2 Rue Houssiniere,

CYA BP 92208, F-44322 Nantes, France (Reprint); Fac Sci & Tech, CNRS, FRE
 2230, Unite Rech Biocatalyse, F-44322 Nantes, France
 France
 SO CARBOHYDRATE RESEARCH, (9 SEP 2002) Vol. 337, No. 16, pp. 1427-1433.
 Publisher: ELSEVIER SCI LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON,
 OXFORD OX5 1GB, OXON, ENGLAND.
 ISSN: 0008-6215.
 DT Article; Journal
 LA English
 REC Reference Count: 30
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS
 Referenced Author |Year | VOL |ARN PG| Referenced Work
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